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2. (Amended) The luminaire of Claim 1 wherein the prism array includes linear prisms.
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4. (Amended) The luminaire of Claim 1 wherein the prism array includes peaks and valleys that form the cross-sectional profile that alternates along a first axis.
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5. (Twice Amended) The luminaire of Claim 4 wherein the prism array includes a second cross-sectional profile that alternates orientation along a second axis that is different than the first axis.
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8. (Amended) The luminaire of Claim 5 wherein the prism array includes a third cross-sectional profile that alternates orientation along a third axis that is different than the second axis and the first axis.
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12. (Amended) The luminaire of Claim 1 wherein the prism array is disposed on a top surface of the light guide.
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16. (Amended) The luminaire of Claim 1 wherein the prism array includes prism facets having more than one plane on at least one facet.
17. (Amended) The luminaire of Claim 1 wherein the prism array includes curved prism tips.
18. (Amended) The luminaire of Claim 1 wherein the prism array includes curved valleys.
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B<sup>17</sup>

27. (Amended) A luminaire comprising:
- a light source;
  - a light guide that receives light radiating from the light source; and
  - a tilted prism array for redirecting the light exiting the light guide, the prism array including a cross-sectional profile that periodically alternates orientation along a first axis.

318 28. (Amended) The luminaire of Claim 27 wherein the prism array includes a second cross-sectional profile that periodically alternates orientation along a second axis.

29. (Twice Amended) The luminaire of Claim 28 wherein the prism array includes a third cross-sectional profile that periodically alternates orientation along a third axis.

319 30. (Amended) The luminaire of Claim 27 wherein the prism array is disposed on a top surface of the light guide.

31. (Amended) A method for redirecting light comprising:  
providing a light source;  
receiving light radiating from the light source in a light guide; and  
redirecting the light in a first direction with a tilted prism array that includes a cross-sectional profile that periodically alternates orientation along a first axis.

320 32. (Twice Amended) The method of Claim 31 wherein the prism array includes a second cross-sectional profile that alternates orientation along a second axis that is different than the first axis.

33. (Twice Amended) The method of Claim 32 wherein the prism array includes a third cross-sectional profile that alternates orientation along a third axis that is different than the second axis and the first axis.

Amendments to the claims are indicated in the attached "Marked Up Version of Amendments" (pages v - vii).

REMARKS

Claims 1-34 are presently pending, of which Claims 13, 15, 19-26, and 34 are withdrawn from consideration.